

Spiders



By Laura Marsh

https://www.getepic.com/app/read/43465







Writing Expectation:

Write complete sentence with teacher modeling using a thinking map.

Standards:

- K.W.PDW.4 With guidance and support, produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience. (Grade-specific expectations for writing types are defined in standards 1-3 above.)
 - K.W.PDW.6 With guidance and support from adults, and in collaboration with peers, explore a variety of digital tools to produce and share writing.
- K.W.RBPK.8 With guidance and support from adults, recall information from experiences or gather information from provided sources to answer a question.
- K.W.RW.10 With guidance and support from adults, engage routinely in writing activities to promote writing fluency and build writing stamina.
- K.W.TTP.1 With prompting and support, use a combination of drawing, dictating, and/or writing to compose opinion pieces.
- K.W.TTP.2 With prompting and support, use a combination of drawing, dictating, and/or writing to compose informative/explanatory texts



Thinking Maps:

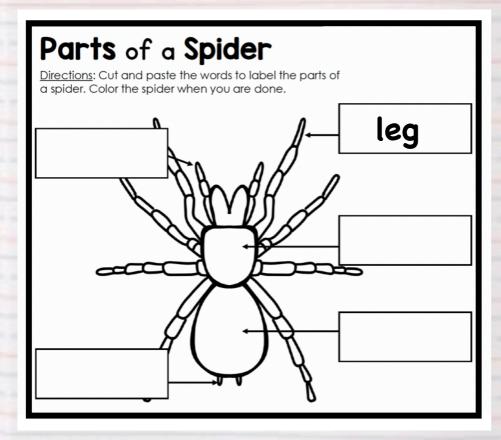
- Label the parts of a spider
- Tree Map write descriptive words (can have are)
- Venn diagram compare/contrast spiders and insects
 - T-Chart— Do You Like Spiders?

Implementation

Large Group Shared Writing Experiences or Small Group Writing Experiences

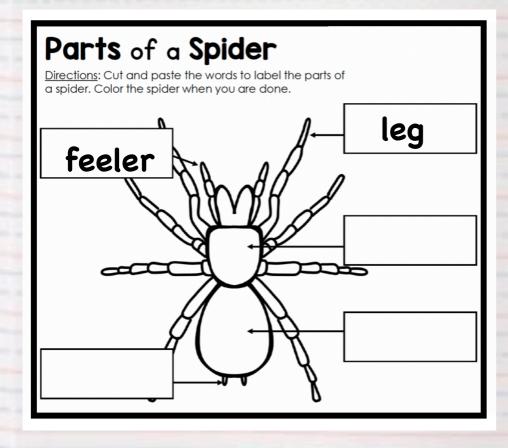
Worksheets

Attached at the end of the ppt.



Spiders have 8 ______

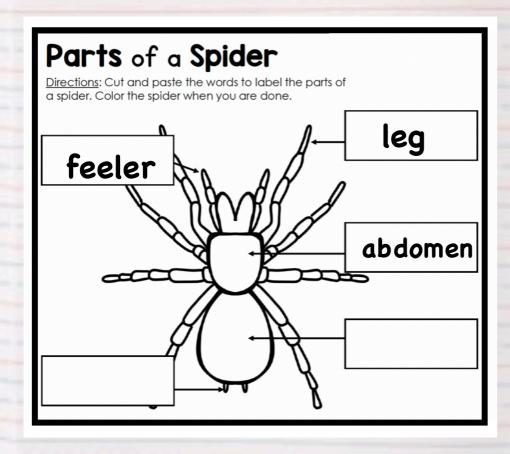
Write complete sentence with teacher modeling using a thinking map. This is an opportunity to. work on forming plural nouns. (2nd nine weeks report card skill)



Spiders have 8 legs.

Spiders have _____

Write complete sentence with teacher modeling using a thinking map. This is an opportunity to. work on forming plural nouns. (2nd nine weeks report card skill)

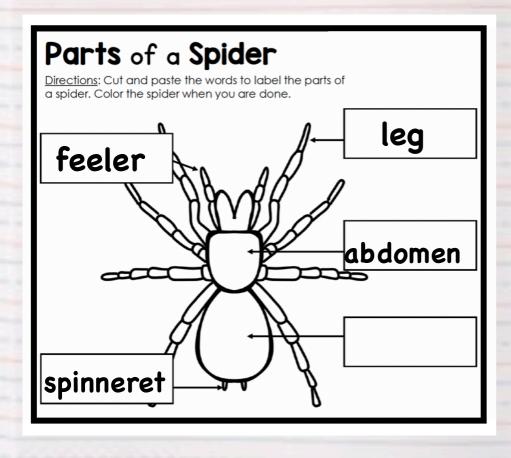


Spiders have 8 legs

Spiders have <u>feelers</u>.

Spiders have an _____

Write complete sentence with teacher modeling using a thinking map.



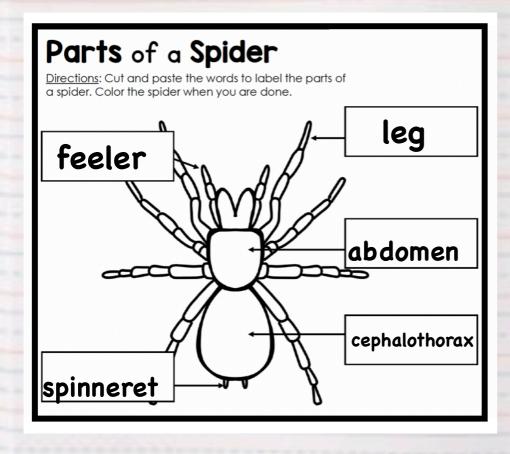
Spiders have 8 legs

Spiders have _____feelers___.

Spiders have an <u>abdomen</u>

Spiders have a ______.

Write complete sentence with teacher modeling using a thinking map.

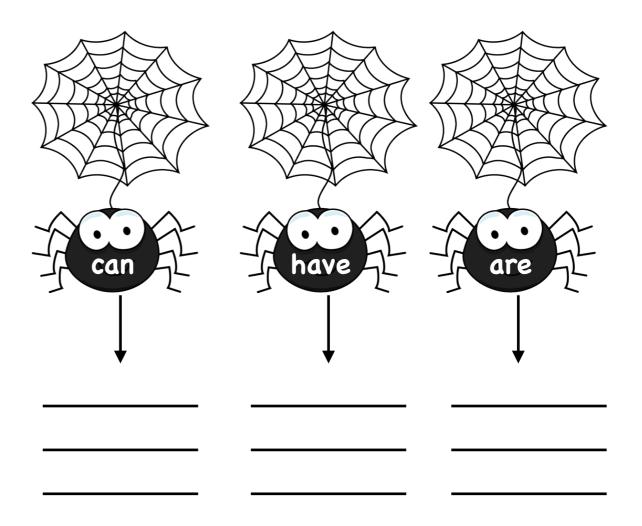


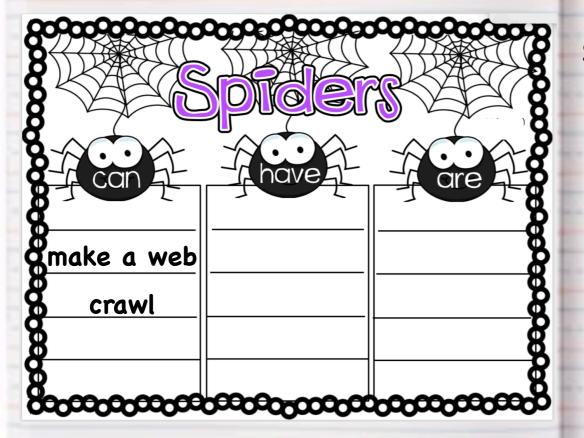
Spiders have 8 legs Spiders have ____feelers Spiders have an <u>abdomen</u> Spiders have a <u>spinneret</u> Spiders have a _

Write complete sentence with teacher modeling using a thinking map.



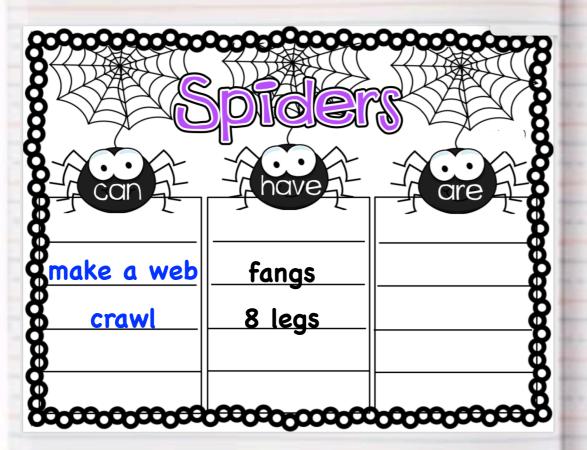
This is called a tree map. This tree map will show words that describe spiders.





Spiders can _____

Write complete sentence with teacher modeling using a thinking map. Students will make a list of words that tells what spiders can do. Students will choose a word to complete their sentence.



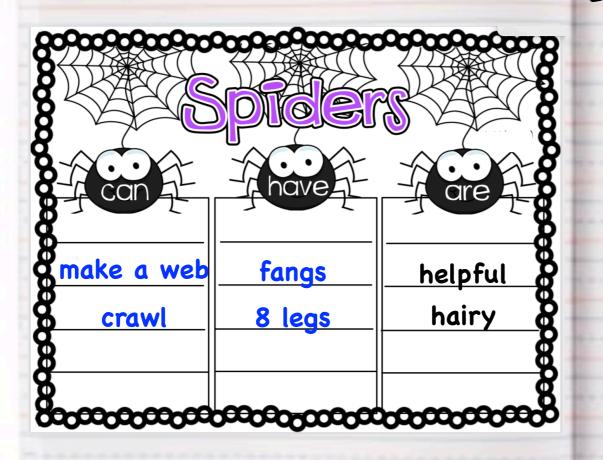
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Spiders can _____

Spiders have _____

Spiders are _____

Write complete sentence with teacher modeling using a thinking map. Students will make a list of words that tells what spider have. Students will choose a word to complete their sentence.



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Spiders can _____

Spiders have _____

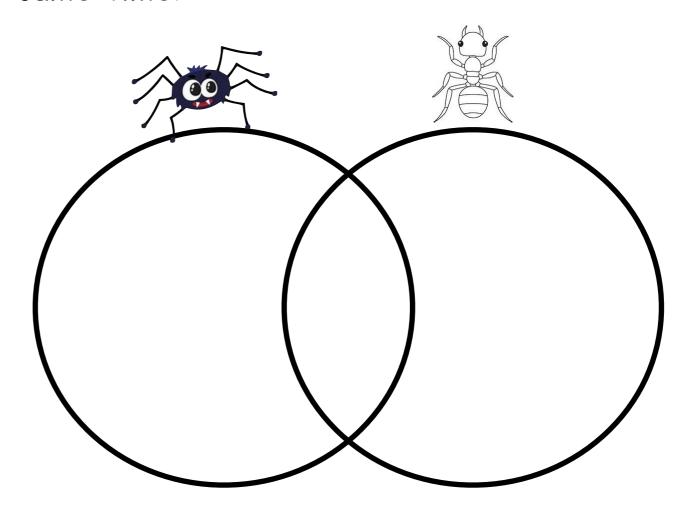
Spiders are _____

Write complete sentence with teacher modeling using a thinking map. Students will make a list of words that tells what spiders are. Students will choose a word to complete their sentence.



This is called a Venn diagram.

This Venn diagram will show how insects and spiders are both different and alike at the same time.



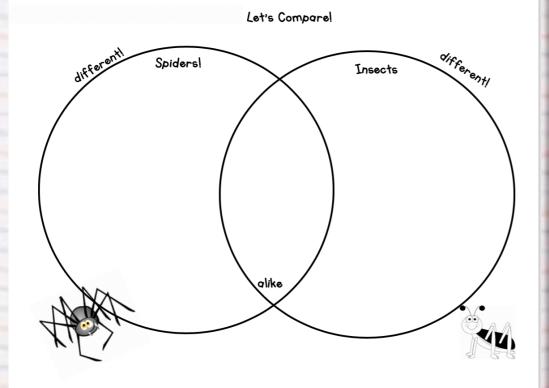
Let's Comparel

| Insects | Insects

Spiders have ______

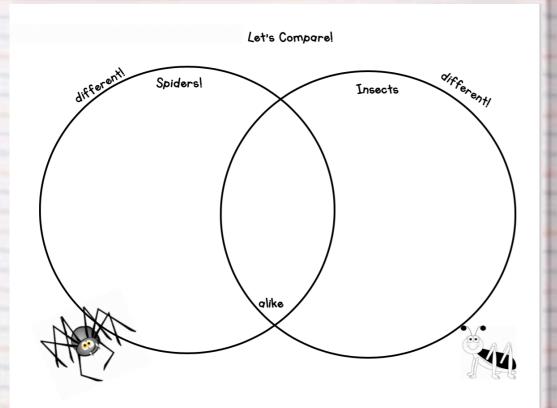
But, insects do not.

Write complete sentence with teacher modeling using a thinking map. In a large group setting, fill out the Venn diagram together, Allow students to copy the information into their Venn diagram. Choose words to complete the sentences. The verb for the sentence may change depending on the word chosen. The sentence may be Spiders have _____ — Spiders can____ - or Spiders are _____



Insects have ______
But, spiders do not.

Write complete sentence with teacher modeling using a thinking map. In a large group setting, fill out the Venn diagram together, Allow students to copy the information into their Venn diagram. Choose words to complete the sentences. The verb for the sentence may change depending on the word chosen. The sentence may be Spiders have _____ — Spiders can____ - or Spiders are _____



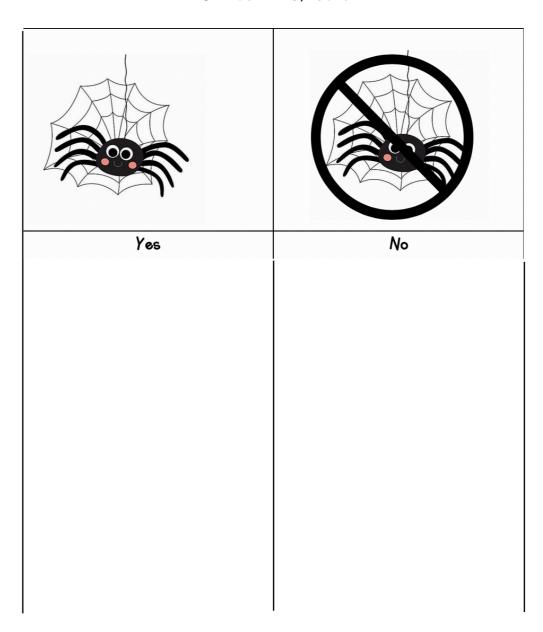
Date:
Spiders and insects have

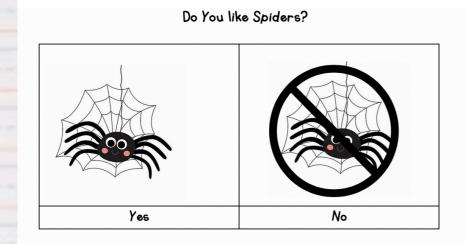
Write complete sentence with teacher modeling using a thinking map. In a large group setting, fill out the Venn diagram together, Allow students to copy the information into their Venn diagram. Choose words to complete the sentences. The verb for the sentence may change depending on the word chosen. The sentence may be Spiders have _____ — Spiders can____ - or Spiders are _____



This is called a T-Chart. This T-Chart will show who likes and does not like spiders.

Do You like Spiders?



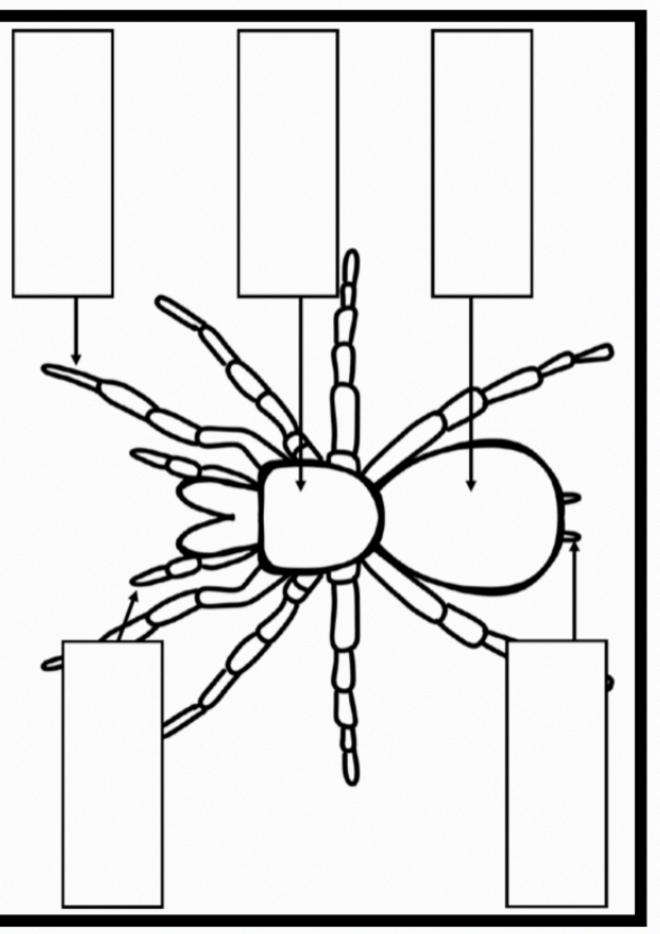


Date:			
I like _			
	0		
I do not	like		

Write complete sentence with teacher modeling using a thinking map. This will probably be done best in a small group setting. Students will mark their answer. Their sentence will depend on. their answer.

Parts of a Spider

<u>Directions</u>: Cut and paste the words to label the parts of a spider. Color the spider when you are done.



leg	feeler	abdomen
spinneret	cephalothorax	

